

ABSTRACT OF THE DISCLOSURE

The invention relates to a leaf stripper which is intended more specifically for stripping vine leaves. The inventive leaf stripper consists of a stripping head (1) which is equipped with a rotary drum comprising an open-work cylindrical side wall (3), means of rotating said drum, suction means (4) which can be used to generate a suction air stream that passes through the aforementioned open-work cylindrical side wall (3) of the drum, a means of channeling the air stream through a portion modifying the side wall and a cutting means (14) which is installed close to the side wall portion of the rotating suction drum and which is positioned parallel or essentially parallel to the axis of rotation (A-A) of the drum. The invention is characterized in that the open-work cylindrical wall (3) of the drum (2) is made from a flexible, deformable material which is permeable to the air stream.